

AH

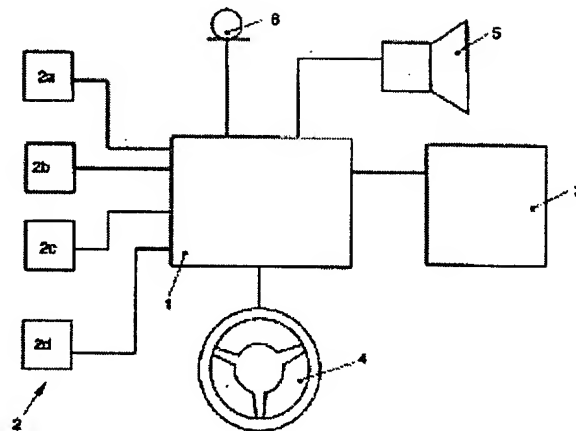
# Electronic car parking assistance circuit

**Patent number:** DE19809416  
**Publication date:** 1999-09-09  
**Inventor:** ANDERS PETER (DE)  
**Applicant:** VOLKSWAGENWERK AG (DE)  
**Classification:**  
 - international: B60Q9/00; B60Q5/00; B62D5/00; B62D1/04; G08G1/09  
 - european: B60Q1/48B; B62D15/00  
**Application number:** DE19981009416 19980305  
**Priority number(s):** DE19981009416 19980305

Report a data error here

## Abstract of DE19809416

The vehicle is fitted with a number of distance sensors (2a-2d) that provide input to a controller (1). On the basis of the sensor signals the processor identifies a strategy for maneuvering the vehicle in a parking operation. Directions to the driver can be provided both as a display (3) and as speech (5).



Data supplied from the esp@cenet database - Worldwide

USPS EXPRESS MAIL  
 EV 636 851 403 US  
 JUNE 20 2005